

# WEST Search History for Application 10550628

Creation Date: 2010032522:50

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
boehmite	USPT	ADJ	YES		03-25-2010
methane or alkane	USPT	ADJ	YES		03-25-2010
(methane or alkane ) and (boehmite )	USPT	ADJ	YES		03-25-2010
porous	USPT	ADJ	YES		03-25-2010
(porous ) and (methane or alkane and boehmite )	USPT	ADJ	YES		03-25-2010
metathesis	USPT	ADJ	YES		03-25-2010
(metathesis ) and (porous and methane or alkane and boehmite )	USPT	ADJ	YES		03-25-2010
6153555	USPT	ADJ	YES		03-25-2010
hydride	USPT	ADJ	YES		03-25-2010
porous alumina	USPT	ADJ	YES		03-25-2010
(porous alumina ) and (boehmite ) and (hydride ) and (methane or alkane )	USPT	ADJ	YES		03-25-2010
4864068	USPT	ADJ	YES		03-25-2010
graft\$3	USPT	ADJ	YES		03-25-2010
(graft\$3 ) with (hydride )	USPT	ADJ	YES		03-25-2010
(graft\$3 with hydride )	USPT	ADJ	YES		03-25-2010
(graft\$3 with hydride ) and (porous alumina )	USPT	ADJ	YES		03-25-2010
calcinat\$3 or dehydroxylat\$3	USPT	ADJ	YES		03-25-2010
porous near (alumina or (aluminum oxide))	USPT	ADJ	YES		03-25-2010
(porous near (alumina or (aluminum oxide)) ) with (calcinat\$3 or dehydroxylat\$3 )	USPT	ADJ	YES		03-25-2010
(porous near (alumina or (aluminum oxide)) with calcinat\$3 or dehydroxylat\$3 ) and (graft\$3 with hydride )	USPT	ADJ	YES		03-25-2010
428/403.ccls.	USPT	ADJ	YES		03-25-2010
(428/403.ccls. ) and (porous near (alumina or (aluminum	USPT	ADJ	YES		03-25-2010

oxide)) with calcinat\$3 or dehydroxylat\$3 )					
catalyst\$2	USPT	ADJ	YES		03-25-2010
calcining with (porous near (alumina or (aluminum oxide)) )	USPT	ADJ	YES		03-25-2010
(calcining with porous near (alumina or (aluminum oxide)) ) and (catalyst\$2 )	USPT	ADJ	YES		03-25-2010
(calcining with porous near (alumina or (aluminum oxide)) and catalyst\$2 ) and (428/403.ccls. )	USPT	ADJ	YES		03-25-2010
(calcining with porous near (alumina or (aluminum oxide)) ) and (428/403.ccls. )	USPT	ADJ	YES		03-25-2010
4013738	USPT	ADJ	YES		03-25-2010